

Project Information

Project Name: _____ Date: _____
Recent Weather Conditions: _____

Soil. Check the soil type (or combinations of types) that best describes the soil found on site, or give the soil classification (if known). Describe the soil, if necessary.

☐ Gravel ☐ Silt ☐ Gravelly Sands/Sandy Gravels ☐ Clay ☐ Peat ☐ Sand ☐ Silty Sands/Sandy Silts

Soil Classification (if known): _____

Jar Test Results: _____

Slope Stability: _____

Infiltration Area: _____

Topography

Area Wide Topography: _____

General Site Basin or Slope Direction: _____

Cut and Fill Slopes: _____

Other: _____

Drainage Features. Check the drainage features that are on site. Describe if necessary.

Existing Runoff (ditches, streams): _____

Runoff from Impervious Surfaces: _____

Temporary Conveyances: _____

Final Conveyances: _____

Surface. Describe the surfaces on the site (paved, gravel, vegetated). Note locations of paved/unpaved areas and approximate sizes (if applicable) on your site map.

☐ Gravel/Soil ☐ Vegetated/Undeveloped ☐ Capped/Paved (asphalt/concrete)

Adjacent Properties

Potential Impact from Upgradient Properties: _____

Potential Impact to Downgradient Properties: _____

Groundwater. Record the depth to groundwater (if known) or depth at which groundwater is expected to be encountered.

Depth to Groundwater: _____ ☐ Known ☐ Suspected

Seeps and Springs: _____

Low Areas with Seasonal Flooding or High Water Table: _____

Surface Water Bodies. Check all surface water bodies that are on site or adjacent to the site. Describe if necessary.

☐ Lakes, ponds ☐ Rivers, streams, creeks ☐ Wetlands, swamp ☐ None ☐ Other _____

